Users who travel a lot know the problems:

It is often difficult to visualize a lecture because of poor projection facilities at one´s destination. Who wants to be on the safe side, relies on his own overhead projector.

The Famulus reflex projectors are the best choice for mobile use. They are very handy and extremely powerful.

They create brilliant pictures to convince any audience.

The Famulus reflex M is equipped with a metal halide lamp which means more light (4,400 lumens) and a white and true-colour large-screen projection.

The high-quality 3-element vario-focal lens avoids colour fringes, and its automatic focal compensation and the Keystone correction of 8° makes it suitable for upward projection.

Famulus reflex T • reflex M

The light-weight travellers – small, light, super bright and flexible in use

reflex T 3000 lumens

reflex M 4400 lumens

Supplied with carrying bag

Quality made in Germany
by KINDERMANN

Famulus reflex T	2 halogen lamps 24 V/250 W/50 h • 3000 lumens • 6.5 kg	**No. 6089000000**
Famulus reflex M	300 W metal halide lamp • 4400 lumens • 4.6 kg	**No. 6090000000**
Halogen lamp 24 V/250 W	300 hours	**No. 6049000000**
Metal halide lamp 300 W	750 hours	**No. 6093000000**
Deluxe carrying case		**No. 6159000001**

The highlights of the reflex projectors

Exclusive features

- Excellent light output: up to 4400 lumens
- In transport position only 11 cm high

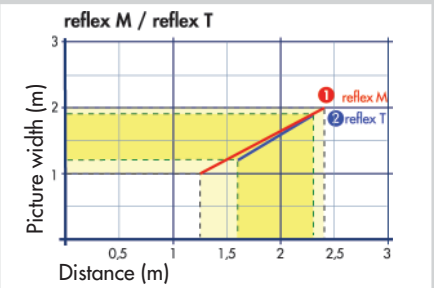
Advantages of the reflex projectors

- Easy transport
- Ready for projection in no time
- Compact construction and low weight
- Extremely flat working surface

Features

- High-quality 3-element vario-focal lens f = 280 - 300 mm (reflex M)
- 3-element lens f = 300 mm (reflex T)
- Quick lamp changer with 2 halogen lamps 24 V/250 W (reflex T)
- Metal halide lamp 300 W (reflex M)
- Electronic power supply with voltage stabilizer for a soft start (reflex M) and longer lamp life
- Conventional transformer (reflex T)
- Working surface A4 horizontal and vertical
- Glare-free fresnel lens
- Supplied with carrying bag

Picture size chart



For technical data see p. 16!

Subject to technical alterations, as well as to changes of the design and the colour